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/M.W./		"Intel-based Sequent NUMA-Q™ 2000 Platform Demonstrates New Levels of Power and Scalability in Mixed UNIX/NT Environment", Intel. Corp., www.intel.com/pressroom/archive/releases/sp82507b.htm , 08/25/1997.			
		"Jini Network Technology--General FAQs", Sun Microsystems, Inc., www.sun.com/software/jini , 1994.			
		Getov et al., "Multiparadigm Communications in Java for Grid Computing", <i>Communications of the ACM</i> , v. 44, n. 10, pp. 118-125, 10/2001.			
		Nieuwpoort et al., "Ibis: an Efficient Java-based Grid Programming Environment", <i>Proceedings of the 2002 joint ACM-ISCOPE conference on Java Grande (JGI '02)</i> , pp. 18-27, 11/2002.			
		Villacis, "A Note on the Use of Java in Scientific Computing", <i>ACM SIGAPP Applied Computing Review</i> , v. 7, n. 1, pp. 14-17, Spring 1999.			
		Fuad et al., "AdJava -- Automatic Distribution of Java Applications", <i>Proceedings of the Twenty-Fifth Australasian Conference on Computer Science (ACSC2002)</i> , pp. 65-75, 01/2002.			
↓		Kielmann et al., "Enabling Java for High-Performance Computing", <i>Communications of the ACM</i> , v. 44, n. 10, pp. 110-117, 10/2001.			
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/M.W./		Chen et al., "JVM for a Heterogeneous Shared Memory System", <i>Second Workshop on Caching, Coherence, and Consistency (WC3 '02) in conjunction with the 16th Annual ACM International Conference on Supercomputing (ICS 2002)</i> , 06/2002.			
		Aridor et al., "A high performance cluster jvm presenting a pure single system image", <i>Proceedings of the ACM 2000 JavaGrande Conference</i> , pp. 168-177, 06/2000.			
		Smith et al., "A Multithreaded Java Grande Benchmark Suite", <i>Third Workshop on Java for High Performance Computing in conjunction with the 15th Annual ACM International Conference on Supercomputing (ICS 2001)</i> , 06/2001.			
		Krishnaswamy et al., "Efficient Implementations of Java Remote Method Invocation (RMI)", <i>Proceedings of the 4th USENIX Conference on Object-Oriented Technologies and Systems (COOTS)</i> , pp. 19-27, 04/1998.			
↓		Ma et al., "JESSICA: Java-Enabled Single-System-Image Computing Architecture", <i>Journal of Parallel and Distributed Computing</i> , v. 60, n. 10, pp. 1194-1222, 10/2000.			
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